

a Universal Serial Bus Type-C connector insert comprising:
a plurality of contacts.

9. The adapter of claim 8 wherein the plurality of contacts in the connector receptacle are located on a raised surface surrounded by a recess.

10. The adapter of claim 9 further comprising:

a first connection detection component coupled between one of the plurality of contacts in the connector receptacle and one of the plurality of contacts in the connector insert; and

a second connection detection component coupled between one of the plurality of contacts in the connector receptacle and one of the plurality of contacts in the connector insert.

11. The adapter of claim 10 wherein the two power supply contacts and the two ground contacts in the connector receptacle are electrically connected to at least a corresponding one of the plurality of contacts in the connector insert.

12. The adapter of claim 11 wherein the first connection detection component is a resistor coupled between a connection detection contact of the connector insert and a power supply contact of the connector receptacle.

13. The adapter of claim 12 wherein the second connection detection component is a resistor coupled between a connection detection contact of the connector receptacle and a ground contact of the connector insert.

14. An adapter comprising:

a MagSafe connector receptacle comprising:

a plurality of contacts; and

a plurality of magnets;

a Universal Serial Bus connector insert comprising:

a plurality of contacts; and

a first connection detection component coupled between one of the plurality of contacts in the connector receptacle and one of the plurality of contacts in the connector insert.

15. The adapter of claim 14 wherein the Universal Serial Bus connector insert is a micro Universal Serial Bus connector insert.

16. The adapter of claim 14 further comprising a second connection detection component coupled between one of the plurality of contacts in the connector receptacle and one of the plurality of contacts in the connector insert, wherein the Universal Serial Bus connector insert is a Universal Serial Bus Type-C connector insert.

17. The adapter of claim 16 wherein the plurality of contacts in the MagSafe connector receptacle comprise two power contacts and two ground contacts, and each is electrically connected to at least a corresponding one of the plurality of contacts in the connector insert.

18. The adapter of claim 17 wherein the plurality of contacts in the MagSafe connector receptacle are located on a raised surface surrounded by a recess.

19. The adapter of claim 18 wherein the first connection detection component is a resistor coupled between a connection detection contact of the connector insert and a power supply contact of the connector receptacle.

20. The adapter of claim 19 wherein the second connection detection component is a resistor coupled between a connection detection contact of the connector receptacle and a ground contact of the connector insert.

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